## WILDFIRE EFFECTS EVALUATION PROJECT

**APPENDIX B: FUELS** 



UMPQUA NATIONAL FOREST





## **Appendix B: Fuels**

## **Fuel Model Map**

Fuel model mapping was used together with a slope/aspect map to characterize pre-fire density of heavy fuels and Steep/Dry Terrain (Wildfire Effects Evaluation Project, Figure 24) as well as the post-fire density of heavy fuels (Figure 1B). The Forest Fuel Model map is available online: <a href="http://ftp2/fs.fed.us/incoming/r6/ump/weep">http://ftp2/fs.fed.us/incoming/r6/ump/weep</a>.

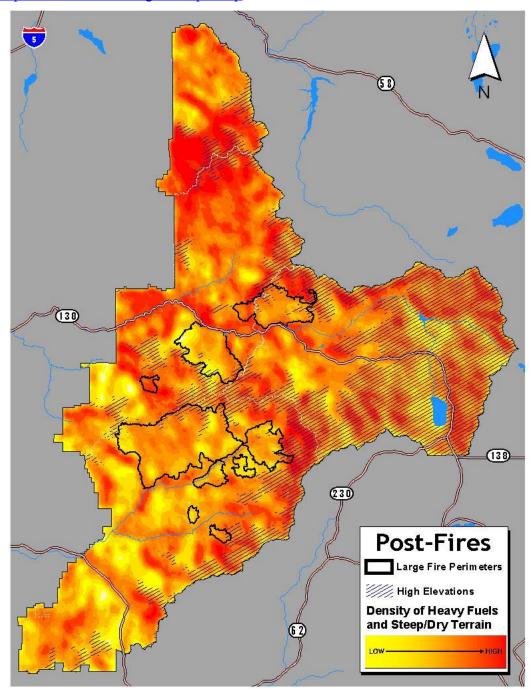


Figure 1B: Post-fire Density of Heavy Fuels and Steep/Dry Terrain

## THIS PAGE IS INTENTIONALLY BLANK